OLYMPIA ®

Convenient mobile phone with large keys
Becco model

Operating instructions

Contents

Setting Up

⚠ Caution: Before you start, please read the safety information on Page 25!

Scope of delivery

The box contains:

|	
1 phone	1 USB connection cable
1 li-ion battery	1 charging cradle
1 USB charging adapter	1 headset
1 quick reference manual	

Installing the SIM card

⚠ Caution: Risk of swallowing small objects!
The SIM card can be removed.
Small children can swallow them.

1. Switch the phone off.

⚠ Caution: Pay attention that the SIM card is not bent or scratched. Prevent any contact with water, dirt or electrical charges.

☞ Note: The emergency (SOS) function of the phone is completed by SIM card 1. If you only use one SIM card, it must be inserted in the slot for SIM card 1!

2. Slide the battery compartment cover downwards and remove it. If there is already a battery inside, remove it.
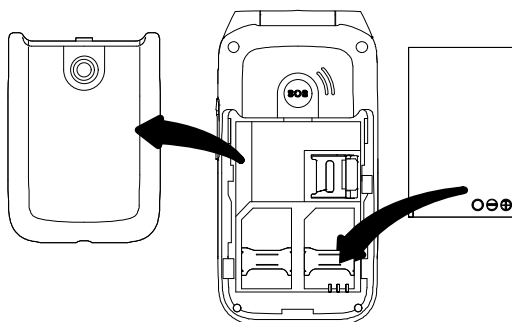
☞ Note: Your telephone number is carried by the SIM card, not the phone. Therefore if you use a SIM card you had in a previous phone, you will keep the same phone number.

3. Slide the SIM card with the golden contacts facing down in the SIM card slot provided. The SIM card must be located under the metal retaining bar to be in the correct position.
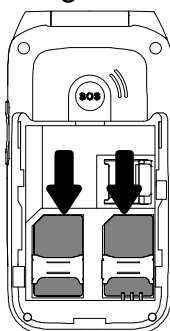

4. Insert the battery. The golden contacts on the battery must face towards the top left.

5. Replace the battery compartment cover.

Setting Up

Inserting the microSD memory card

The phone memory can be extended by installing the microSD memory card option. This increases the quantity of data which can be stored.

1. Open the silver metal clip above the SIM card slots by sliding it gently downwards until it unlocks with a soft click. Pivot the metal bar up.
2. Lay the microSD memory card with the contacts facing down in the open compartment. The shape of the compartment corresponds exactly to the shape of the microSD memory card, meaning that it cannot be inserted incorrectly.
3. Pivot the metal bar down and prize it gently to the upward, using a little force, until the metal bar snaps lightly into place.
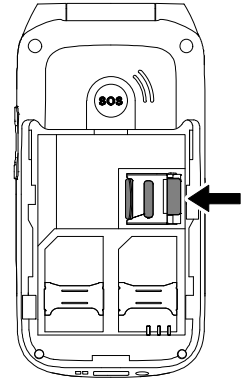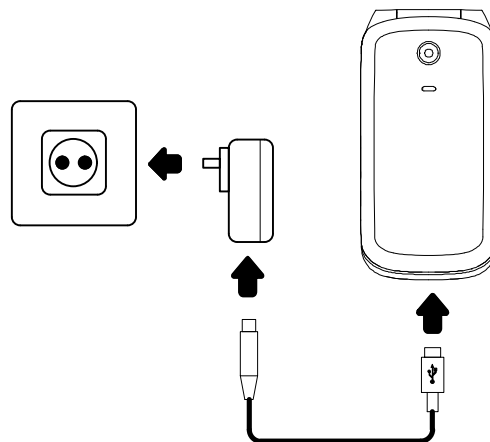
Charging the battery

! Attention: For safety reasons, only use the charging adapter and cable supplied. Other charging adapters could damage the phone.

⚠ WARNING: Before starting to charge the battery, check that it has been installed properly. Do not remove the battery while it is being charged. This could damage the phone.

☞ Note: When charging the battery for the first time, it should be charged for at least 4 hours. Some batteries only reach their full capacity after several complete charge/discharge cycles. If the battery is fully discharged, it may take some time for the charging process to be indicated.

⚠ WARNING: Only charge the battery when at room temperature. Do not expose the battery to heat, direct sunlight or temperatures below 0 °C / above 45 °C.

Connect the charging adapter plug and cable as illustrated in the diagram. For safety reasons, only use the charging adapter and cable supplied.

Alternatively, you can use the charging cradle supplied.
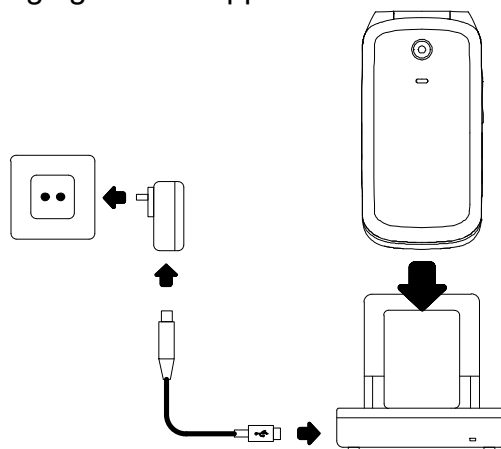
Switching the phone on and off

3 sec. [⌀\]	Switch the phone on.
3 sec. [⌀\]	Switch the phone off.

☞Note: Some SIM cards will require you to enter a PIN code. Follow the instructions which appear.
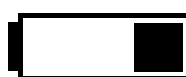
Battery charge status indicator

The current **battery charge status** is indicated in the display as follows:

| Full | Half empty | Low | Empty |

When the battery charge is low, a corresponding warning message appears in the display.

☞Note: Charge the battery.

In cases where the battery charge is extremely low, it is possible that the back-lighting no longer works and certain functions are no longer available.

When the battery charge drops below the minimum status, the phone switches off automatically.

Checking a network is available

Some networks offer better coverage than others in different areas. The icon on the left-hand side of the display indicates the availability and strength of a network. The more bars displayed in the icon, the better the reception quality. The name of the network appears at the centre of the display.
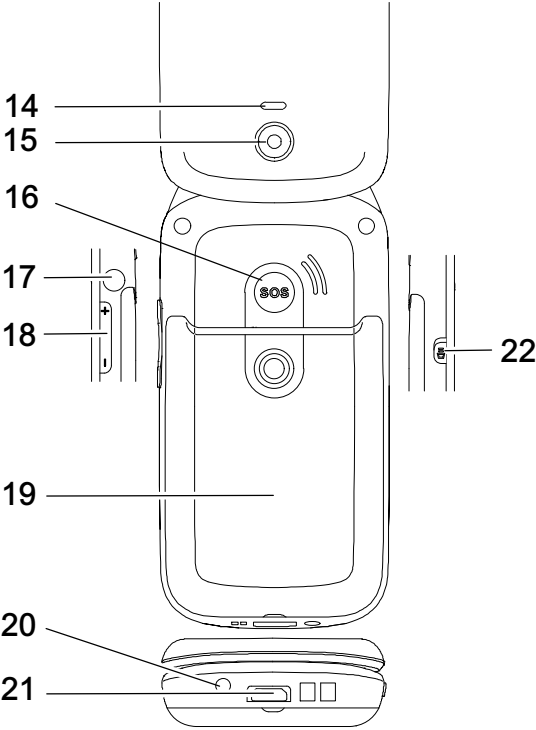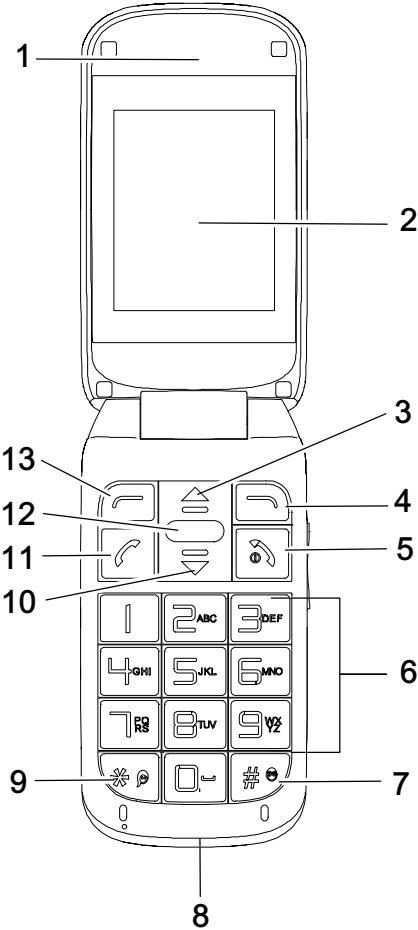

| Very good | … | … | … | Poor |

☞Note: At certain points of this operating manual, reference is made to "SIM1 settings". Since this device supports the use of 2 SIM cards (Dual SIM), the settings are also applicable for SIM2 at the respective points.

Operating Elements

1
2
3
13
12
11
10
6
9
7
8

14
15
16
17
18
22
19
20
21

Operating Elements

1	Earpiece
2	Display
3 ▲	Navigation key, upwards / Camera
4 ⌐	Right softkey / Picture selection / Back
5 ☎	End a call / Switch phone on/off
6 0 - 9	Digit keys 0-9
7 #⊙	Hash key / Speed dial number of male contact / Navigation key, right
8	Microphone
9 *⊙	Star key / Speed dial number of female contact / Navigation key, left
10 ▼	Navigation key, downwards
11 📞	Take an incoming call
12 ⊂⊃	Open menu / Confirm
13 ⌐	Left softkey / Open phone book / Confirm
14	Signal LED, flashes in case of events missed
15	Camera
16	SOS key (emergency call)
17	Headset port
18 + −	Volume up/down / Navigate up/down
19	Battery compartment cover
20	Torch LED
21	Micro USB port
22 ⅠⅠ▯	Switch torch on/off
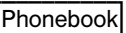
Function keys

Key	Mode	Press	Press & Hold
▭	Standby	Open main menu	
▲/▼	Menu	Select submenu	
▲/▼	During call	Adjust call volume	
⌢	Standby	Open call logs	
⌢	Menu	Confirm selection	
⌢	Standby		Switch phone on/off
⌢	Menu	Move back / Cancel	
⌢	During call	End call (on-hook)	
⌐	During call	Handsfree function	
⌐	Standby	Select picture	

Getting Started

This chapter provides basic information on using the operating manual and the phone.

Description of operating sequences in the manual

⌢	Press the key depicted briefly
2 sec. ⌢	Press the key depicted for 2 seconds
Hold ⌢	Press and hold down the key depicted
🖐	Enter numbers or letters
((🕻))	Mobile phone rings
Phonebook	Represents text in the display
▮▭▮	Indicates icons in the display

Standby mode

All descriptions in this operating manual assume that the phone is in Standby mode. The system switches to Standby mode by pressing the ⌢ key, several times if necessary.

Energy-save mode

The phone switches to energy-save mode if no keys have been pressed for a certain time. The display no longer lights up. Press any key to deactivate Energy-save mode.

Softkeys

Different functions are assigned to the softkeys ⌐ and ⌐ according to the various menus.

Key lock

The key lock function is intended to prevent other functions being activated inadvertently. Shut the phone to activate the key lock. The SOS key remains active for use.

Navigating in the menu

All the functions can be accessed via the various menus.

▭|	Open the main menu.
▲|/|▼	Select a submenu.
▭|/⌐	Open the submenu.
▲|/|▼	Select a function.
▭|/⌐	Open the function.
▲|/|▼| ▭|/⌐	Select the required setting and confirm it.
📳	Use the keys to enter digits or letters.
▭|/⌐	Confirm input and entries.
⌐	Move one level back.
📞	Cancel the programming and saving processes and return to Standby mode

Creating phone book entries - example

The way in which to navigate through the menus and define settings is explained by means of the example **Creating phone book entries**. Proceed as in this example for all the settings.

▭|	Open the main menu.
▲|/|▼| Phonebook ▭|	Select the menu option.
▲|/|▼| Add new contact ▭|	Select the menu option.
▲|/|▼| To SIM1/To phone	Select the menu option.
📳 ▼|	Enter the name.
📳 ⌐	Enter the phone number.
▲|/|▼| Save ⌐	Save the entry.

Entering text and numbers

The keys on the keypad are also labelled with letters for the entry of text.

The phone provides various methods by which text can be entered. These are used when creating or editing entries in the phone book, when searching for names in the phone book and when writing text messages.

☞Note: Not every method is always available for each application.

Methods of entering text

Change the text input method to enter other characters.

Multi-tap, capital letters
Multi-tap, small letters
Digits 123

☞Note: In order to toggle between the different input methods, press ⊛ while entering text.

Multi-tap

In order to enter text in multi-tap mode, press the key labelled with the corresponding letter/character. If the first character of the group is required, press the key once. If the second character is required, press it twice, and so on.

To enter two characters assigned to the same key, press the key the respective number of times to enter the first character. Wait until the cursor skips to the next position and then enter the next letter.

Punctuation and special characters

When in Edit mode, press the ⊛ key. Punctuation marks and special characters are displayed. Press ⌃/⌄ to select the required character then press ⌐ to accept it. You can recall a sequence of frequently used special characters in Edit mode by pressing the │ key repeatedly.

Other entries and functions

▣	Enter a space.
⌐	Delete a character.
Hold ⌐	Delete all characters.
⌃/⌄	Move the cursor.

Making and Taking Calls

Taking a call

((📱)) $\boxed{c}$ Take the call.

Rejecting a call

((📱)) $\boxed{a}$ Reject the call.

Ending a call

$\boxed{a}$ End the current call.

Making a call

📱	Enter the phone number.
⌐	Delete the last digit if incorrect
$\boxed{c}$	Dial the phone number

Dialling numbers from the call logs

Your mobile phone stores the last numbers dialled, calls received and calls missed in corresponding call log.

$\boxed{c}$	Open the call log
▲/▼ ⌐	Select an entry, open the options.
▲/▼ Call ⌐	Select the menu option and dial the number.
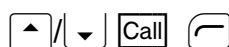
Dialling numbers from the phone book

Check that phone numbers are stored in the phone book.
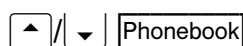
▭	Open the main menu.
▲/▼ Phonebook	Open the phone book.
▲/▼ [Select entry] ⌐	Select an entry, open the options.
▲/▼ Call $\boxed{c}$	Select the menu option and dial the number.
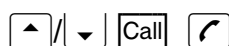
☞Note: To skip directly to an entry, use the digit keys to enter the first letters of the name stored. If necessary, you must press a key several times in order to enter the respective letters.

Speed dialling

Phone numbers must have been assigned to the speed dialling keys (☞ Speed dialling, Page 14).
Activate Standby mode and press:
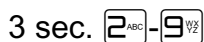
3 sec. $\boxed{2^{ABC}}$-$\boxed{9^{WXYZ}}$ Press and hold the respective key in Standby mode.

Calling a female / male contact

The phone number must have been stored as a female / male contact
(☞ Female / Male contact, Page 19).

3 sec. $\boxed{*}$ or $\boxed{\#}$ Press and hold the respective key in Standby mode.

Talk time display

The duration of a call is displayed in hours, minutes and seconds during the call.

Setting the receiver volume

The volume can be adjusted during a call:

| + − | Adjust the volume to the level required. |

⚠ Exposure to the receiver earpiece at full volume for a long period could cause ear damage.

Call Logs

Your mobile phone stores the last numbers dialled, calls received and calls missed in corresponding call logs.

☞Note: If one of the phone numbers received matches an entry in the phone book, the associated name appears.

| ▭ | ▲ |/| ▼ | Call logs | Open the call logs. |

Navigate through the Call history menu using the ▲ |/| ▼ keys to and press the ⌒ key to select from the following menu options:
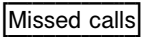
Missed calls	List of calls missed.
Dialled calls	List of calls made.
Received calls	List of calls taken.
Delete call logs	Delete all call logs.
Text msg. counter	List of text messages sent and received.
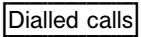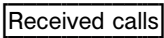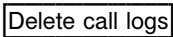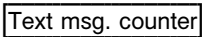
Options for the call logs

☞Note: The same options are available for all of the call logs.

| ⌒ | Open the call logs. |

| ▲ |/| ▼ | ⌒ | Select an entry, open the options. |

The following functions are available:

View	View details of the entry selected (name, number).
Call	Dial the entry selected.
Send text message	Compose a text message text and send it to the contact (☞ Writing a text message, Page 15).
Save to Phonebook	Save the contact in the phone book.
Edit before call	Edit the contact prior to making the call.
Delete	Delete the contact.
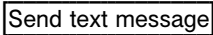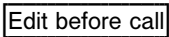
Call settings

Navigate through the Call settings menu using the ▲ |/| ▼ keys to and press the ⌒ key to select from the following menu options:
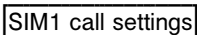
| SIM1 call settings | ☞ SIM call settings, Page 13. |
| Advance settings | ☞ Advanced settings, Page 13. |
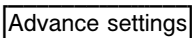
SIM call settings

Navigate through the SIM1 call settings menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Call waiting   Activate/Deactivate the call waiting option. If enabled, an acoustic signal tells you that another call is coming in while you are making a call.

Call divert   ☞ Diverting calls, Page 13.

Call barring   Activate/Deactivate the call barring option. This is used to define whether certain sequences of numbers are automatically rejected when received or when an attempt is made to dial them.

Line switching   Switches from line 1 to line 2. A helpful feature to hold a call on line 1 while answering another call on line 2, for example.

Diverting calls

This menu is used to divert incoming calls to another number which you define.

Navigate through the Call divert menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Divert all voice calls   Divert all incoming phone calls.

Divert if unreachable   Divert calls if your phone is outside the range of your network or is switched off.

Divert if no answer   Divert calls if they are not taken on your phone.

Divert if busy   Divert calls when your line is busy.

Divert all data calls   Diverts all data calls.

Cancel all diverts   Disables all active divert settings.

How to divert calls

Open the Call divert menu, choose the option you wish to enable, press ⌐ and then use the ▲/▼ keys to select from the following menu options:

Activate   Enable the divert setting.

Deactivate   Disable the divert setting.

Query status   Check whether a divert setting is currently enabled.

Advanced settings

Navigate through the Call settings menu using the ▲/▼ keys to the Advance settings menu and press the ⌐ key to select from the following menu options:

Call time reminder   Set an acoustic signal which is sounded at regular intervals during a call.

Auto redial   Activate/Deactivate automatic redialling. If a phone number called is engaged or cannot be reached, redialling occurs automatically until the person called answers. An acoustic signal is sounded and the number is dialled.

Answer mode   Activate/Deactivate answering a call automatically by pressing any key / by opening the phone.

Phone Book

The phone book in the phone can store up to 300 entries. You can store other entries on the SIM card.

- Always enter phone numbers with the country and area codes.
- When the memory capacity is used up, the corresponding message appears when an attempt is made to store another contact. Before new entries can be stored, old contacts must be deleted.
- The phone book entries are arranged alphabetically. To skip directly to a required phone book contact, press the corresponding first letter. Use the ⌜▲⌝/⌞▼⌟ keys to search for entries manually.

Options for phone book entries

In order to open the phone book options, press the following keys:

▭ ⌜▲⌝/⌞▼⌟ Phonebook

Use the ⌜▲⌝/⌞▼⌟ keys to select an entry and then press the ⌐ key to open the following options:

Call	Dial the number selected.
Send text message	Compose a text message and send it to the contact (☞ Writing a text message, Page 15).
View	View details of the contact selected (name, number).
Edit	Edit the contact.
Delete	Delete the contact.
Copy	Copy the contact on the SIM card or phone.
Move	Move the contact on the SIM card or phone.

Phone book settings

Press the following keys to display the phone book options:

▭ ⌜▲⌝/⌞▼⌟ Phonebook ⌜▲⌝/⌞▼⌟ Phonebook settings

Press the ⌜▲⌝/⌞▼⌟ keys to navigate and then press the ⌐ key to select from the following menu options:

Preferred storage	Opens the list of contacts.
Speed dial	☞ Speed dialling, Page 14.
My number	Enter your own phone number.
Memory status	Displays the memory status of the internal memory and SIM card.
Copy contacts	Copy all entries from the SIM card to the phone or vice versa.
Move contacts	Select a location in which to store new contacts and from which the list of contacts are displayed.
Delete all contacts	Delete all phone book entries.

Speed dialling

You can assign the speed dialling function for up to 8 phone numbers to the keys ⟨2ABC⟩-⟨9WYZ⟩.

☞ Note: You can only assign phone numbers which are already stored in the phone book to speed dialling keys. Also check that the speed dialling function is enabled.

Navigate through the Speed dial menu using the ⌜▲⌝/⌞▼⌟ keys and press the ⌐ key to select from the following menu options:

Status	Activate (ON) or deactivate (OFF) the speed dial function.
Set numbers	Use this option to assign any of the keys (⟨2ABC⟩-⟨9WYZ⟩) a speed dialling number for a phone book entry (☞ Assigning speed dialling numbers, Page 15).

Assigning speed dialling numbers

To assign phone numbers to a speed dialling key, open the ⎡Set numbers⎤-menu and press the following:

⎡▲⎤/⎣▼⎦ [digit key] ⌐	Select the digit key that you wish to set up as a speed dialling key.
⎡▲⎤/⎣▼⎦ [entry] ⌐	Select a phone book entry and confirm it.

When Standby mode is active, press the key to which the phone number is assigned for 3 seconds and the number is dialled.

Text Messages (SMS)

Your phone can be used to transmit and receive text messages. This menu is used to write and manage your text messages.

☞Note: It is possible that not all functions described are supported by every mobile service provider. Therefore, please contact your mobile service provider locally for details.

To access the text message menu, press the following:

⎣▭⎦ ⎡▲⎤/⎣▼⎦ ⎣Messaging⎦

Press the ⎡▲⎤/⎣▼⎦ keys to navigate and then press ⌐ to select from the following menu options:

⎣Write message⎦	Compose the text message and send it; (☞ Writing a text message, Page 15).
⎣Inbox⎦	☞ Inbox, Page 16.
⎣Drafts⎦	Display draft text messages.
⎣Outbox⎦	Display text messages not yet sent.
⎣Sent messages⎦	Display text messages sent.
⎣Delete messages⎦	Delete text messages.
⎣SMS templates⎦	Use message templates.
⎣SMS settings⎦	☞ Text message settings, Page 16.

Writing a text message

☞Note: A standard text message contains 160 characters. Extra costs may be incurred for texts in excess of 160 characters.

To write a text message, press the following keys:

⎣▭⎦ ⎡▲⎤/⎣▼⎦ ⎣Messaging⎦ ⎣Write message⎦

⎇	Write the text (☞ Entering text and digits, Page 10).
⌐	Display the options

Press the ⎡▲⎤/⎣▼⎦ keys to navigate and then press the ⌐ key to select from the following menu options:

⎣Send to⎦	Send the text message to: - a contact in the phone book. - a phone number you enter.
⎣Input method⎦	Change the input method (voice / upper/lower case).
⎣Insert template⎦	Insert a template.
⎣Advanced⎦	Add phone numbers or names from the phone book.
⎣Save to Drafts⎦	Save the text message in the Drafts folder.

Text Messages (SMS)

Inbox

Texts messages received are stored in the |Inbox| folder.

Open the |Inbox| and press the |▲|/|▼| keys to select a message, press the |⌐| key and then press the |▲|/|▼| keys to select from the following menu options:

|View|	View the text messages.
|Reply|	Reply to the text message.
|Call sender|	Call the sender of the message.
|Forward|	Send the message received to another person.
|Delete|	Delete the text message.
|Delete all|	Delete all the text messages.
|Save to Phonebook|	Save the sender of the message in the phone book.
|Filter by|	Filter all messages to the SIM card (1 or 2) or all messages.

Sent messages

Text messages sent are stored in the |Sent messages| folder if you have defined this setting beforehand.

Navigate through the |Sent messages| menu, select a text message with the |▲|/|▼| keys and then press the |⌐| key to select from the following menu options:

|View|	View the text messages.
|Forward|	Send the message received to another person.
|Delete|	Delete the text message.
|Delete all|	Delete all messages in the |Sent messages| menu.

SMS settings

☞ Note: It is possible that not all functions described are supported by every mobile service provider. Therefore, please contact your mobile service provider locally for details.

To open the SMS Settings menu, press:

|⌐| |▲|/|▼| |Messaging| |SMS settings| |SIM1 message settings|

Press the |▲|/|▼| keys to navigate and then press the |⌐| key to select from the following menu options:

|Profile settings|	☞ Profile settings, Page 16.
|Voice mail server|	Define the Voicemail server.
|Common settings|	☞ Common settings, Page 17.
|Memory status|	Display the memory status of the phone and SIM card inserted.
|Preferred storage|	Define whether text messages should be stored on the SIM card or phone.

Profile settings

Navigate through |Profile settings| menu using the |▲|/|▼| in |Profile1|, then |Edit| and press the |⌐| key to select from the following menu options:

|Profile name|	Change the profile name.
|SMSC address|	Change the SMSC number.

☞ Note: Text messages are distributed by a messaging service centre (MSC). If you want to send and receive text messages, you must enter a service centre number in your mobile phone. Normally, a number is already preset. You are advised to keep the factory settings.

|Validity period|	Define how long attempts should be made to deliver a text.
|Message type|	Define the format in which the text message should be sent.

Common settings

Navigate through the Common settings menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Delivery report	Request a report regarding the delivery of text messages.
Reply path	Define whether a reply message should be transmitted via the same SMSC.
Save sent message	Save messages sent in the Sent messages folder.

Settings

Use the Settings menu to change the basic settings, such as time, language, etc.

To open the Settings menu, press:

▭ ▲/▼ Settings

Press the ▲/▼ keys to navigate and then press the ⌐ key to select from the following menu options:

Dual SIM switch	Toggle between the SIM cards inserted.
Dual SIM settings	Complete dual SIM settings.
Phone settings	☞ Phone settings, Page 17.
Network settings	Select a network.
Security settings	Activate/Deactivate the phone code or phone lock.
Bluetooth	Activate/Deactivate the Bluetooth feature.
Restore factory settings	☞ Restore factory settings, Page 19.
Emergency Settings	☞ SOS settings, Page 19.

Phone settings

Navigate through the Phone settings menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Time and date	Define whether the time and date should appear in the display.
Schedule power on/off	Set the respective time at which the phone should be switched on and off automatically.
Language	Change the language.
Pref. input method	Set the standard input method with which to compose text (☞ Entering text and digits, Page 10).
Display	☞ Display settings, Page 18.
Misc. settings	Set the brightness and back-light time.

Time and date settings

Navigate through the Time and date menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Set home city	Set the capital city.
Set time/date	Set the time and date (☞ Setting the time and date, Page 18).
Set format	The date and time will be updated automatically.

Settings

Setting the date and time

How to set the time and date in the | Time and date | menu:

▲/▼ | Time and date | ⌐	Select the menu option.
▲/▼ HH:MM ▼	Enter the time.
▲/▼ YYYY.MM.DD ▼ ⌐	Enter the date and confirm it.

Display settings

Navigate in the | Display | option using the ▲/▼ keys and press the ⌐ to select from the following menu options:

Wallpaper	Set the background image.
Power on display	Set the animation when the phone is switched on.
Power off display	Set the animation when the phone is switched off.
Show date and time	Activate/Deactivate date and time in the display.

Network settings

Open the | Network settings | option and press the ⌐ key to select the | SIM1 network settings | option. Press the ▲/▼ keys to navigate and press the ⌐ key to select from the following menu options:

Network selection	☞ Network selection, Page 18.
Preferences	Select a network manually.

☞ Note: Changes in the | Network settings | could result in high costs.

Network selection

Navigate through the | Network selection | menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

New search	Search for available networks.
Select network	Select network manually.
Selection mode	Select whether a network will be defined automatically or manually.

Security settings

Navigate in the | Security settings | menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

☞ Note: The PIN (Personal Identity Number) and PIN2 codes are 4 to 8-digit numbers. The PIN and PIN2 codes are given to you, together with the SIM card, by your mobile network provider.

SIM1 security	☞ SIM security, Page 18.
Phone security	☞ Phone Security, Page 19.

SIM security

Navigate through the | SIM1 security | menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

PIN lock	Enable/Disable the PIN request when switching the phone on/off.

☞ Note: If you deactivate the SIM lock, you need not enter the PIN after switching the mobile phone on. It is recommended to leave the SIM lock on to prevent unauthorised persons from using the mobile phone.

Change PIN	Change the PIN. Follow the instructions displayed.
Change PIN2	Change PIN 2. Follow the instructions displayed.

Phone security

Navigate through the |Phone security| menu using the |▲|/|▼| keys and press the |⌐| key to select from the following menu options:

☞Note: If the phone lock is enabled, you will need to enter the phone lock password every time you switch on the phone.

|Phone lock| Enable/Disable the phone lock.

|Change password| Change the phone lock password. Follow the instructions displayed.

☞Note: The phone lock password is set to 1234 at the factory.

Bluetooth

The Bluetooth function, a standard for wireless data transfer, can be used to exchange data with other Bluetooth-capable devices free of charge.

Navigate as follows:

|⌐| |▲|/|▼| |Settings| |▲|/|▼| |Bluetooth| |▲|/|▼| |Power|

Complete further settings in the |Bluetooth| menu for |Visibility|, |My device|, |Device name:| or |Advance settings|.

Restoring the factory settings

☞Note: If you restore the factory (default) settings, all the data saved is lost! You must use the phone lock password (☞ Page 19) to restore the default factory settings.

Proceed as follows to restore the factory settings:

1. When in Standby mode, press:
   |⌐| |▲|/|▼| |Settings| |Restore factory settings|
2. Enter the phone lock password and press |⌐| to confirm the entry.
3. Press |⌐| again to answer the next prompt.

The phone restarts and the factory settings are restored.

SOS (Emergency Call) Function

The SOS key activates the emergency call function. Press and hold the SOS key for approx. 3 sec. to trigger an emergency call. An acoustic alarm signal is sounded and the emergency text is sent to the phone numbers stored for the purpose. After that, the respective phone numbers stored are dialled in succession in Handsfree mode. You can assign up to 5 phone numbers to the SOS key.

To assign SOS numbers to the SOS key, open the |Emergency Settings| menu and proceed as follows:

|▲|/|▼| |Number list| Open the option with which to assign phone numbers to the emergency call function manually.

Female / Male contacts

Use these menu options to store a respective number you can later call by pressing and holding the |✳ᵖ| key (female contact) or |#ᵒ| key (male contact) in Standby mode.

To assign phone numbers to the keys, select |Settings|/|Emergency Settings| / |Female Number|/|Male Number| and proceed as follows:

🖷 |⌐| Enter the phone number to be stored and confirm it.

Set the phone to Standby mode, press the corresponding key for approx. 2 sec. and the phone number assigned is dialled.

☞Note: The phone lock password is set to 1234 at the factory.

Organizer

The Organizer menu provides helpful everyday utilities.

To open the Organizer menu, press:

⊡ ▲/▼ Organizer

Navigate through the Organizer menu using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Calendar	☞ Calendar, Page 20.
Tasks	☞ Create/Manage tasks, Page 20
Alarm	☞ Alarm, Page 21.

Calendar

Use the calendar to manage and to be reminded of your personal dates and appointments.

When you open the Calendar menu, you will see a calendar with the cursor placed on the current date.

Navigate in the Calendar option using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

View all	Display and manage events for the selected day
Jump to date	Spring directly to the date entered.
Go to today	Spring directly to today's date.
Add event	Add an event to a specific day.
Go to monthly view	Display a monthly view of the calendar.

Managing tasks

Navigate in the Tasks option using the ▲/▼ keys and press the ⌐ key to select from the following menu options:

Add	☞ Creating tasks, Page 20.

Creating Tasks

If you have selected Add, use the ▲/▼ keys to navigate and then press the ⌐ key to select from the following menu options:

Subject	Enter the task name.
Alarm	Define a period of time prior to an event at which an acoustic signal should be issued as a reminder of the task.
Priority	Define the priority of the tasks.
Status	Define whether the task is active or inactive.
Details	Define details for the task created.

Press ⌐ when all the settings required are defined. Then press Save to save the new task, or press ⤵ to discard your settings.

Alarm

Use the [Alarm] menu to set the alarm clock.
Navigate through the [Alarm] menu using the [▲]/[▼] keys and press the [⌐] key to select from the following menu options:

[Status]	Define whether the alarm is active or inactive.
[Time]	Set the time at which the alarm should wake you up.
[Repeat]	Define whether the alarm should be repeated at regular intervals.
[Ring type]	Select an alarm tone that you want to be woken up by.
[Snooze]	Set whether and when the Snooze function should be activated.
[Alert type]	Set whether the phone should ring and vibrate, ring only or vibrate only at the set time.

Multimedia

This mobile phone is equipped with an integrated radio, a camera and a viewer for photos you have taken.

Radio

The [FM radio] function can be used to receive radio stations and listen to them via the headset (supplied).

Navigate as follows:

[⊂] [▲]/[▼] [Multimedia] [▲]/[▼] [FM radio] [▲]/[▼] [Power]

[#][*]	Tune the radio stations.
[+][−]	Adjust the volume.

Press the [⌐] key to define further settings for [Channel list], [Auto search] or [Manual input].

Camera

Use the camera to take photos at any time and any place.

[▲]	Activate the camera.
[⊂]	Take a photo.

Press the [⌐] key to define further settings for [Image quality], [Images location], [Effects] or [Scene mode].

Image viewer

The image viewer can be used to display, rename, delete or sort the photos you have taken.

Navigate as follows:

[⊂] [▲]/[▼] [Multimedia] [▲]/[▼] [Image viewer]

Press the [⌐] key to complete further settings.

User Profiles

Use the User profiles menu to change the ring tone settings.

To open the User profiles menu, press:

⬡ ▲/▼ User profiles ⌒

Press the ▲/▼ keys to select a profile and then press the ⌒ key select from the following options:

Activate	Activate the profile selected.
Customize	Adapt the selected profile to your personal needs (☞ Adapting user profiles, Page 22).
Reset	Reset the profile selected to the default factory settings.

Adapting user profiles

Navigate through the Edit menu using the ▲/▼ keys and press the ⌒ key to select from the following menu options:

Alert type	Set whether the phone should ring and vibrate, ring only or vibrate only at the set time.
Ring type	Set the ringing type for incoming calls.
Incoming call	Set the ringing tone for incoming calls.
Ringtone volume	Set the ringing tone volume for incoming calls.
Message	Set the ringing tone for an incoming text message.
Message volume	Set the ringing tone volume for an incoming text message.
Keypad	Set the key tone.
Keytone volume	Set the key tone volume.
Power on	Set the power on tone.
Power off	Set the power off tone.
cover open	Set the tone indicating the cover is being flipped open.
cover close	Set the tone indicating the cover is being flipped shut.
System alert	Switch the system tones on/off.

Selecting Pictures

⌐	Open picture selection menu
3 sec. ⏐ - 8ᵀᵁⱽ	Select the memory location
▲/▼	Add Select the option
▲/▼	[Select phone book entry], confirm prompt
▲/▼	Edit ▼ Family Phone [Select picture in the file manager] ⌒ Confirm the selection
⌐	Save the changes

Dialling via the picture selection menu

⌐	Open picture selection menu
⏐ - 8ᵀᵁⱽ	Call the number assigned to the memory location

Torch

An LED is provided at the top of the mobile phone which can be used as a torch.

▥ Slide upwards]	Switch the torch on.
▥ [Slide downwards]	Switch the torch off.

Troubleshooting

Problems and solutions

Problems	Solutions
The mobile phone cannot be switched on.	- No battery inserted. - Battery is not charged.
No signal quality is displayed.	- No network connection. The mobile phone is in a location where there is no network service. Move to a different location or contact your mobile service provider.
Keypad does not function or only functions very slowly.	- The operating speed of the display is reduced in the case of low temperatures. This is normal. Use the phone in a warmer location.
A message appears in the display for some functions, indicating execution/use is not possible.	- Many functions can only be used after the respective service has been applied for. Therefore, please contact your mobile service provider locally for more details.
Screen frozen or no response when pressing keys.	- Remove the battery for 3 minutes, replace and try again.
No connection to the mobile telecommunication network.	- Contact your mobile service provider.
The Insert SIM message appears in the display.	- Ensure that the SIM card has been installed correctly. Contact your mobile service provider, if necessary.
The battery cannot be charged or is empty within a short time.	- Battery is defect. - Place the phone correctly in the charging unit or connect the power adapter properly. Clean the contact surfaces on the mobile phone and power adapter with a soft, dry cloth. - Charge the mobile for 4 hours.

Tips on the battery

Only use batteries and power adaptors approved by the manufacturer, otherwise the battery could be damaged.

Do not short circuit the battery. Always leave the battery in the phone to avoid accidentally short circuiting the battery contacts.

Keep the battery contacts clean and free of dirt.

The battery can be charged/discharged hundreds of times but its service life is limited. Replace the battery when the battery power has decreased noticeably.

To prevent unnecessary power consumption via the power adapter plug, disconnect the power adapter plug from the power socket when the battery is not being charged.

Technical Properties

Feature	Value
Standard	GSM[1] 850/1900, 900/1800 MHz quad band
Dimensions (H x W x D)	104 x 52 x 17 [mm]
Weight	87 g incl. battery
Power supply	Input: 100-240 V, 50-60 Hz, 0.15 A Output: 5 V, 500 mA
Battery	3.7 V, 600 mAh Charging time: approx. 4 hours
Standby time	Up to 135 hours
Max. talk time	Up to 240 min.
Display	LCD with back-lighting
Permissible ambient temperature	5 °C to 40 °C
Permissible relative humidity	35% to 85%
SAR value	0.49 W/kg

☞ Note: Subject to change without notice!

Declaration of Conformity

This device fulfils the requirements stipulated in the EU directive:

1999/5/EC directive on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity. Conformity with the above mentioned directive is confirmed by the CE mark on the device.

CE

SAR Information

Information on radio frequency emissions and specific absorption rates (SAR = Specific Absorption Rate).

All the applicable safety standards related to radio frequency emissions were implemented during the development of this mobile phone.

The limit values are based on scientific directives and contain a safety margin in order to guarantee the safety of all persons regardless of age and state of health. The values specified in the directive concerning radio frequency emissions are based on a unit called SAR. SAR values are established using standard methods in which the phone is operated in all possible frequency bands with the highest power output. Although the SAR values of various phone models can differ, all the models were developed to maintain the relevant directives on radio frequency emissions.
The following information applies to countries such as the EU member states which accept the SAR limit value of 2 W/Kg (average value from 10 g fabric) recommended by ICNIRP (International Commission on Non-Ionizing Radiation Protection): The highest measured SAR value using 2 g fabric with this mobile phone was 10 W/kg with measurements taken at the ear.

[1] GSM = Global System for Mobile Communications = Standard for mobile phones.

Safety Information

Please read this section carefully.

⚠ Caution: Risk of suffocation!
              Keep packaging materials and protective foils out of reach of children.

Intended use

This mobile phone is designed for use when connected to a mobile phone network. Any other use is considered unintended use. Unauthorised modification or reconstruction is not permitted. Under no circumstances open the device or complete any repair work yourself.

Area of use

- Do <u>not</u> use the phone in prohibited areas.
- Switch the phone off in the vicinity of medical equipment (e.g. in hospitals).
- Do not use the phone in petrol stations or near fuels and chemicals.
- Please contact the airline company with regard to use in aircraft.
- Keep phone calls as short as possible or use the headset supplied in order to reduce exposure to radio waves in the area of the head.
- Do not keep the mobile phone available near your head and switch it off when not in use (e.g. at night) in order to reduce exposure to radio waves.

General information

- Prevent exposure to smoke, dust, vibration, chemicals, moisture, heat and direct sunlight. The phone is not waterproof; therefore, keep it dry.
- Only use original accessories. Never attempt to connect other products.
- Repairs to this device may only be completed by qualified service personnel.
- All mobile communication equipment is subject to interference which may impair its performance.
- Keep the phone and accessories out of the reach of children.
- The SIM cards can be removed. Caution! Small children can swallow them.
- The ringing tone is issued via the loudspeaker. Take an incoming call first and then hold the phone to your ear.
  This prevents any possible hearing damage.
- The phone should only be used in vehicles via the corresponding handsfree equipment. Ensure that no safety-related functions are interfered with when operating the phone. It is essential to observe the applicable national laws and regulations.
- Always maintain a distance of at least 15 cm to implanted heart pacemakers to prevent any possible interference. If you have had a pacemaker implanted, do not carry the phone in a breast pocket when switched on. Always hold the phone to the ear furthest away from the pacemaker during calls.
  Switch the phone off immediately if you notice or suspect any adverse effects.
- Do not rely on the mobile phone as a safeguard for emergencies. For a variety of technical reasons, it is not possible to guarantee a reliable connection under all circumstances.

Safety Information

Power adapter plug

! Attention: Only use the power adapter plug supplied because other power supplies could damage the telephone. Ensure access to the power adapter plug is not obstructed by furniture or such.

Rechargeable batteries

! Attention: Never throw batteries into a fire. Only use batteries of the same type.

Bar code label in the phone

The bar code label contains information on the phone, such as the serial number, for example. Do not remove it.

Disposal

In order to dispose of your device, take it to a collection point provided by your local public waste authorities (e.g. recycling centre). According to laws on the disposal of electronic and electrical devices, owners are obliged to dispose of old **electronic and electrical devices** in a separate waste container. The symbol indicates that the device must not be disposed of in normal domestic waste!

Risks to health and the environment from batteries!

Never open, damage or swallow batteries or allow them to pollute the environment. They may contain toxic, ecologically hazardous heavy metals. You are legally obliged to dispose of power packs and batteries at the point of sale or in the corresponding containers provided at collection points by local public waste authorities. Disposal is free of charge. The symbols indicate that the batteries must not be disposed of in normal domestic waste and that they must be brought to collection points provided by local public waste authorities.

Packaging materials must be disposed of according to local regulations.

Maintenance / Guarantee

Maintenance

- Clean the housing surfaces with a soft, fluff-free cloth.
- Do not use any cleaning agents or solvents.

Guarantee

Keep in a safe place!

Dear Customer,

we are pleased that you have chosen this equipment.

In the case of a defect, please return the device together with the receipt and original packing material to the point-of-sale.

Konformitätserklärung
Declaration of Conformity

DoC-Nr.: 2151   Rev: 00

1. gemäß der Richtlinie 1999/5/EG (R&TTE)
In accordance to Directive 1999/5/EC (R&TTE Directive)

OLYMPIA Business Systems Vertriebs GmbH

....

Der Hersteller / Verantwortliche Person erklärt, dass das Produkt:
The manufacturer / responsible persondeclares that the product:

Mobile Phone   **Model: Olympia CARO**

Geräteklasse Equipment class   **1** ☒   **2** ☐

bei bestimmungsgemäßer Verwendung den grundlegenden Anforderungen des Artikel 3 der R&TTE) entspricht.
complies with the essential requirements of Article 3 of the R&TTE Directive, when used for its intended purpose.

angewendete harmonisierte Normen
Harmonised standards applied
Gesundheit und Sicherheit gemäß Artikel 3 (1) a
Health and safety requirements pursuant to article 3 (1) a)   **EN 60950-1: 2006 + A11: 2009 +A1:2010**
EN 50360: 2001

elektromagnetische Verträglichkeit, Artikel 3 (1) b)
electromagnetic compatibility § 3(1)(2), Article 3(1)(b))   **EN 301 489-7 V1.3.1: 2005-11**
EN 301 489-1 V1.8.1: 2008-04

***effiziente Nutzung des Funkfrequenzspektrums* Artikel 3(2)**
efficient use of the radio frequency spectrum Article 3(2)   **EN 301 511 V9.0.2: 2003-03**

2. gemäß der Richtlinie 2005/32/EC (Energieeffizienz)
In accordance to Directive 2005/32/EC (Ecodesign)

Leistungsaufnahme externer Netzteile
electric power consumption of external power supplies   **Commission Regulation EC No 278/2009**

Olympia Business Systems Vertriebs GmbH
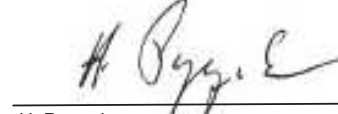**Zum Kraftwerk 1**

45527 Hattingen

Phone: 02324 / 6801 - 0
Fax: 02324 / 6801 - 97
E-mail: olympia@olympia-vertrieb.de

Hattingen, 02. JULY 2012
Ort, Datum / Place & date of issue

H. Prygoda

Index

©